

Fig. 1



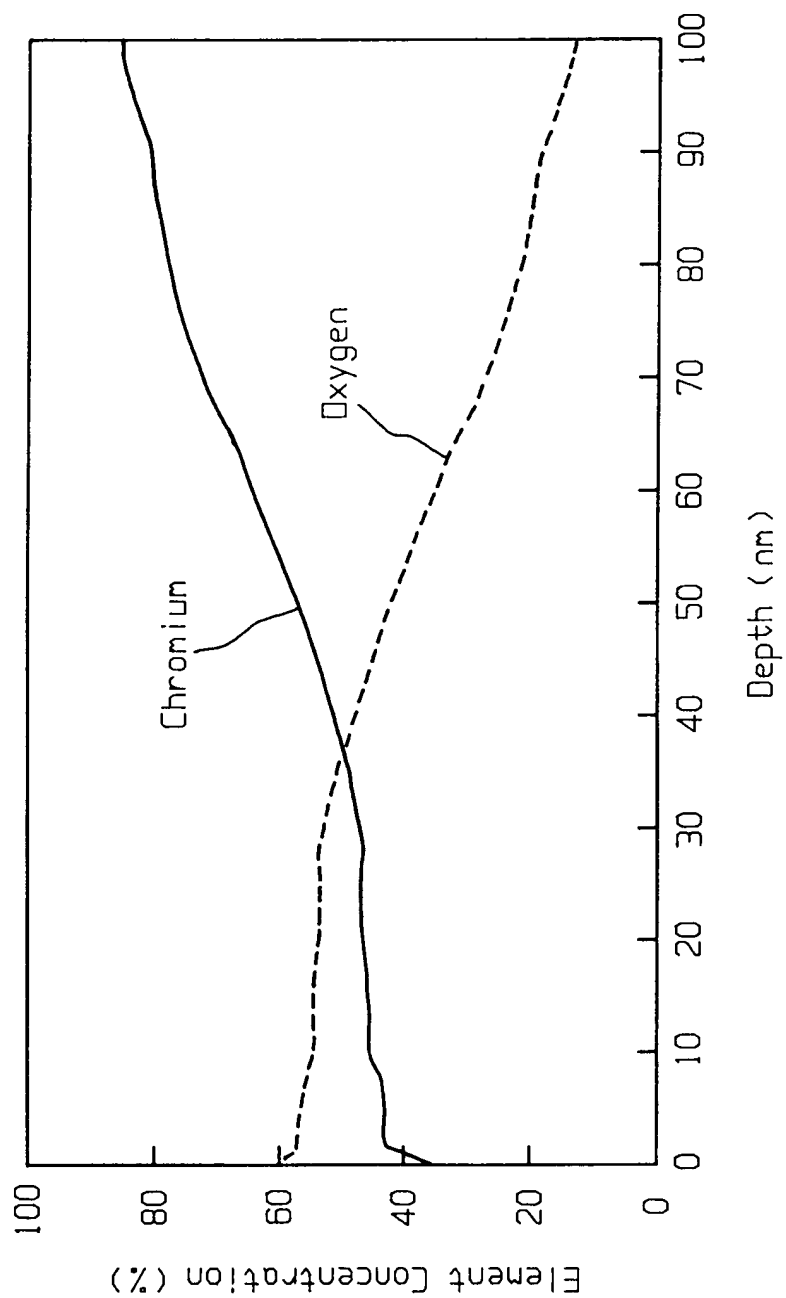
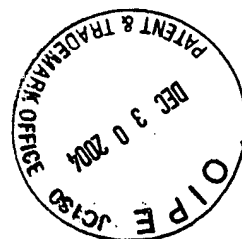
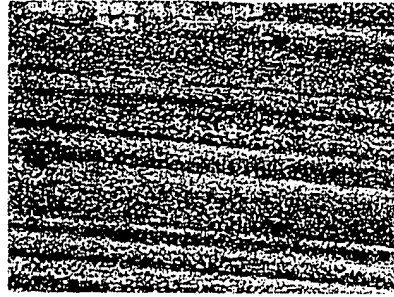
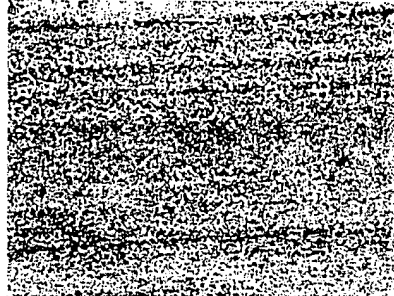
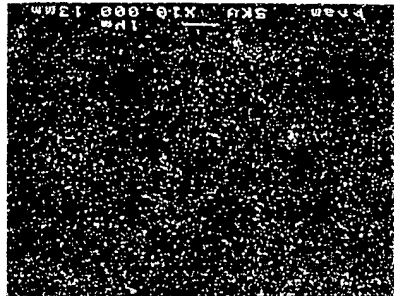
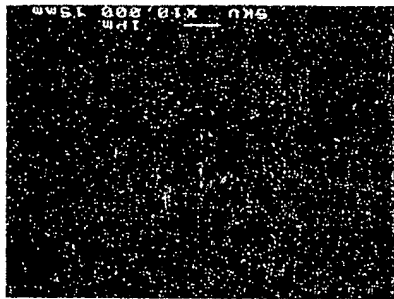
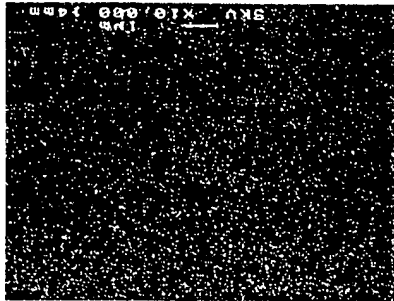


Fig. 2



Before corrosion test

(10000 Times)



Ra=0.5 μm

Ra=1.0 μm

Ra=1.5 μm

Ra=2.0 μm

Ra=3.0 μm

After corrosion test

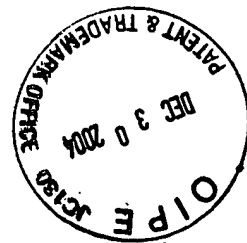
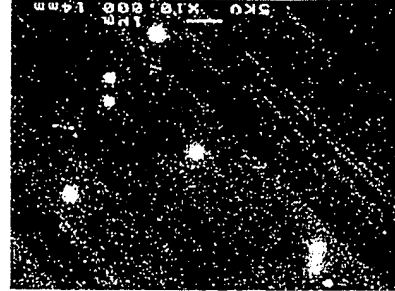
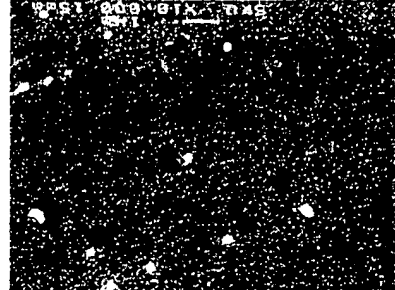
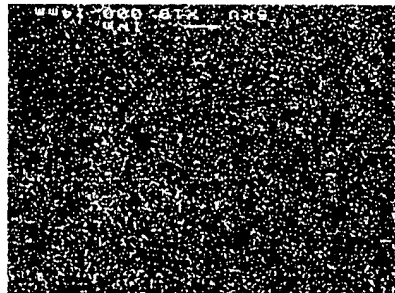
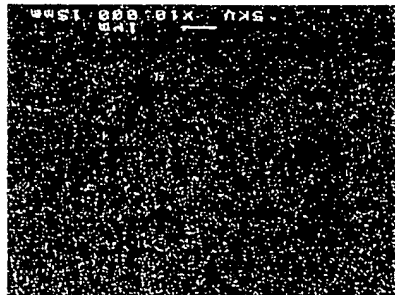
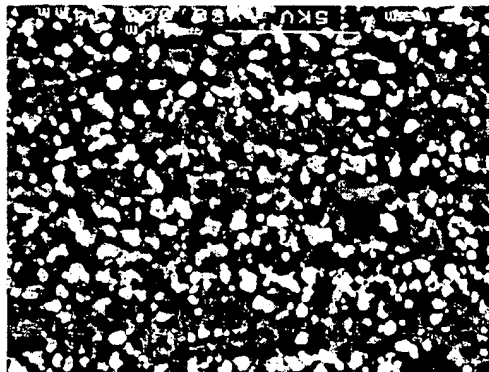
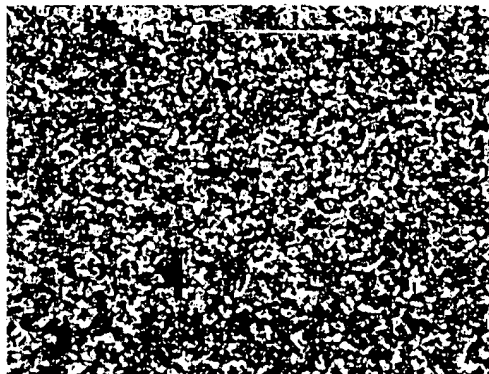


Fig. 3

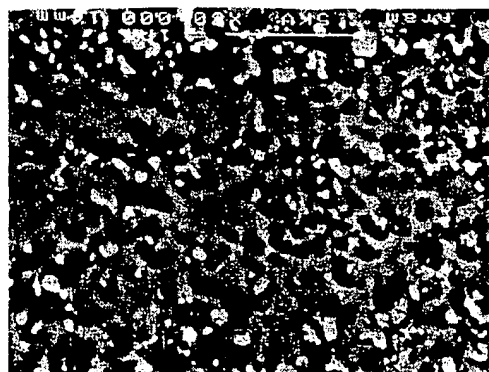
Before oxidation
processing



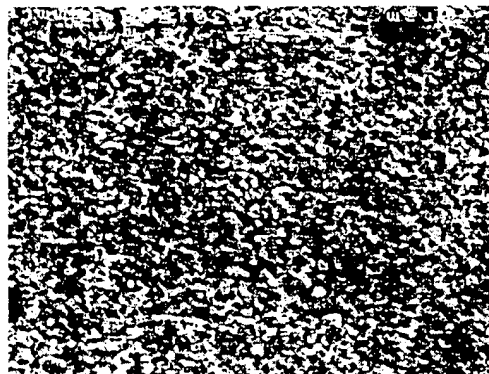
After oxidation
processing



Before corrosion test



Cleaning with
ultra pure water
after corrosion test



(30000 Times)

